

FLEXIBLE TOOTHBRUSH HEAD

ABSTRACT OF THE DISCLOSURE

A head for use with a toothbrush and method for forming the same, comprising an outer perimeter portion formed of a rigid material. The rigid
5 material is adapted to allow the head to be sonically welded. The head also comprises a tuft field positioned within the outer perimeter portion. The tuft field is formed of a flexible elastomer. The tuft field defines one or more apertures to receive one or more bristle tufts. The head is sonically welded into place in the toothbrush.